· · · · · · · · · · · · · · · · · · ·	Hits	Search Text	DB	Time stamp
L Number	nits	Search Text	DB	Time Stamp
1	1211	376/260	USPAT;	2002/03/06
			US-PGPUB;	08:04
	_		DERWENT	0000 (00 (05
5	247	376/260 and (reactor adj pressure adj	USPAT;	2002/03/06
		vessel or rpv)	US-PGPUB;	08:22
	225	(27.5/2.50 4 /	DERWENT USPAT;	2002/03/06
9	235	(376/260 and (reactor adj pressure adj vessel or rpv)) and (install\$4 or	US-PGPUB;	08:13
		remov\$4)	DERWENT	00.13
17	6	=	USPAT;	2002/03/06
- '	Ĭ	vessel or rpv)) and (install\$4 or	US-PGPUB;	08:15
		remov\$4)) and (boiling adj water adj	DERWENT	
		reactor or bwr)) and (spent adj fuel)		
13	137	((376/260 and (reactor adj pressure adj	USPAT;	2002/03/06
		vessel or rpv)) and (install\$4 or	US-PGPUB;	08:16
		remov\$4)) and (boiling adj water adj	DERWENT	
		reactor or bwr)		2000/02/06
21	222		USPAT;	2002/03/06
		vessel or rpv)) and remov\$4	US-PGPUB; DERWENT	08:23
25	95	((376/260 and (reactor adj pressure adj	USPAT;	2002/03/06
25	93	vessel or rpv)) and remov\$4) and (boiling	US-PGPUB;	08:32
		adj water adj reaactor or bwr)	DERWENT	
29	95		USPAT;	2002/03/06
		vessel or rpv)) and remov\$4) and (boiling	US-PGPUB;	08:32
		adj water adj reaactor or bwr)	JPO;	
			DERWENT	
34	0	spent adj fuel adj pool adj protec\$4	USPAT;	2002/03/06
			US-PGPUB;	08:34
		· }	JPO; DERWENT	
30	209	spent adj fuel adj pool	USPAT;	2002/03/06
39	209	spent adj idei adj pooi	US-PGPUB;	08:34
			JPO;	
			DERWENT	
44	2	(spent adj fuel adj pool) and heavy adj	USPAT;	2002/03/06
		loads	US-PGPUB;	08:35
			JPO;]
			DERWENT	
49	34	heavy adj (load or structure) adj remov\$4	USPAT;	2002/03/06
			US-PGPUB;	08:38
			JPO; DERWENT	
54	103	376/263	USPAT;	2002/03/06
3	103	370/203	US-PGPUB;	08:38
	•		JPO;	
			DERWENT	
59	86	376/263 and (reactor adj pressure vessel)	USPAT;	2002/03/06
	-		US-PGPUB;	08:39
			JPO;	
			DERWENT	

L	Hits	Search Text	DB	Time stamp
Number				
1	1211	376/260	USPAT;	2002/03/06
			US-PGPUB;	08:04
		·	DERWENT	
5	247	376/260 and (reactor adj pressure adj	USPAT;	2002/03/06
		vessel or rpv)	US-PGPUB;	08:22
			DERWENT	
9	235	(376/260 and (reactor adj pressure adj	USPAT;	2002/03/06
		vessel or rpv)) and (install\$4 or	US-PGPUB;	08:13
		remov\$4)	DERWENT	
17	6	(((376/260 and (reactor adj pressure adj	USPAT;	2002/03/06
		vessel or rpv)) and (install\$4 or	US-PGPUB;	08:15
		remov\$4)) and (boiling adj water adj	DERWENT	55.125
		reactor or bwr)) and (spent adj fuel)		
13	137		USPAT;	2002/03/06
		vessel or rpv)) and (install\$4 or	US-PGPUB:	08:16
		remov\$4)) and (boiling adj water adj	DERWENT	
		reactor or bwr)		
21	222	(376/260 and (reactor adj pressure adj	USPAT;	2002/03/06
		vessel or rpv)) and remov\$4	US-PGPUB;	08:23
			DERWENT	1
25	95	((376/260 and (reactor adj pressure adj	USPAT;	2002/03/06
		vessel or rpv)) and remov\$4) and (boiling	US-PGPUB;	08:32
		adj water adj reaactor or bwr)	DERWENT	*****
29	95	((376/260 and (reactor adj pressure adj	USPAT;	2002/03/06
		vessel or rpv)) and remov\$4) and (boiling	US-PGPUB;	08:32
		adj water adj reaactor or bwr)	JPO;	
		,, 	DERWENT	